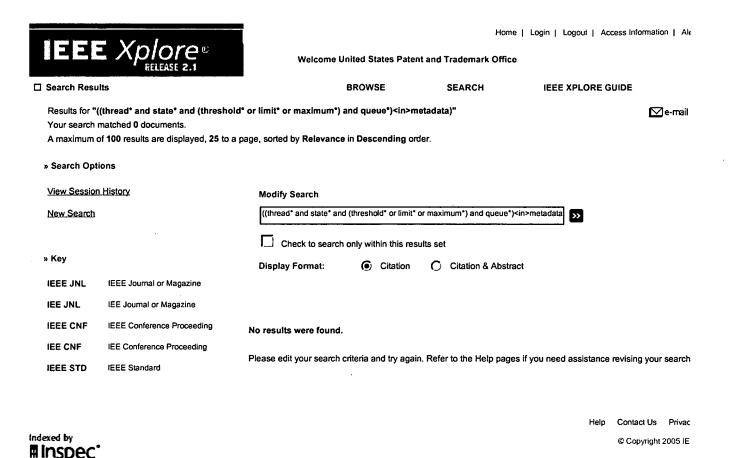
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<u>L9</u>	(queu\$ and state\$ and thread\$).ab.	70	<u>L9</u>
<u>L8</u>	ll and database	6	<u>L8</u>
<u>L7</u>	L6 not (12 or 13 or 14)	4	<u>L7</u>
<u>L6</u>	11 and L5	6	<u>L6</u>
<u>L5</u>	thread\$ near3 (suspend\$ or non-active)	2780	<u>L5</u>
<u>L4</u>	L3 not 12	8	<u>L4</u>
<u>L3</u>	11 and queu\$	10	<u>L3</u>
<u>L2</u>	L1 and ((active and non-active) near5 state\$)	2	<u>L2</u>
<u>L1</u>	(state\$ and (threshold\$ or limit\$ or maximum or minimum) and thread\$).ab.	685	<u>L1</u>

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			6.	Using dynamic optimization Vahia, V.; Goel, A.; Walpole, J		e CPU resource management applicatio	ns	

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